

EXHIBIT 12 - 1

FM TRANSLATOR ALLOCATION STUDY ENID, OKLAHOMA

OCTOBER, 2014

Search of channel 206 (89.1 MHz Class D) at 36-24-28.3 N, 97-59-54.3 W.

CALL	CITY	ST CHN CL	DIST	SEP	BRNG	CLEARANCE
K206CA	ENID	OK 206 D	4.69	0.00	41.6	-32.53 dB
KJTH	PONCA CITY	OK 209 C0	43.07	0.00	60.9	-13.60 dB 1
KBSD-DT	ENSIGN	KS 6 TV	249.60	0.00	304.1	-0.00 dB
KVBN-LP	ENID	OK 260 LP100	9.84	7.00	87.1	2.8
KIEL	LOYAL	OK 207 A	42.88	0.00	206.4	5.90 dB
KYLV	OKLAHOMA CITY	OK 205 C1	104.82	0.00	153.7	13.09 dB
KYCU	CLINTON	OK 206 C1	139.38	0.00	220.1	13.73 dB
KYLV	OKLAHOMA CITY	OK 205 C1	103.50	0.00	153.4	15.06 dB
KMUW	WICHITA	KS 206 C1	157.59	0.00	15.6	16.03 dB
KZTH	PIEDMONT	OK 203 C1	99.42	0.00	188.4	18.22 dB
KLVV	PONCA CITY	OK 204 C3	80.34	0.00	66.7	18.21 dB
K206CI	MOORELAND	OK 206 D	121.36	0.00	270.6	20.71 dB
KMUW	WICHITA	KS 206 C1	157.59	0.00	15.6	20.09 dB
KALU	LANGSTON	OK 207 A	84.16	0.00	127.7	25.30 dB
KXTH	SEMINOLE	OK 206 A	174.50	0.00	139.1	27.98 dB
K204FY	FAIRVIEW	OK 204 D	57.93	0.00	249.4	28.69 dB
KWRI	BARTLESVILLE	OK 206 C1	224.67	0.00	80.8	30.89 dB
KSSO	NORMAN	OK 207 A	140.87	0.00	158.9	36.73 dB
KJCC	CARNEGIE	OK 208 C2	113.55	0.00	192.9	36.68 dB
KSRP	DODGE CITY	KS 206 A	227.03	0.00	310.7	39.78 dB

1 The KJTH licensed facility places a 73.05 dBu contour at the K206CA site.

Exhibit 12-2 depicts the worst case 113 dBu contour radius of 0.225 kilometers on a Google Earth Professional satellite view. The 113 dBu contour is totally unpopulated given the rural nature of the tower site.